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formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition than the first portion, the first portion and the second portion each independently comprising at least 15% of the application surface.

6 ~~8~~. (Amended) The product of claim 1, wherein the first portion comprises a volatile silicone, a high melting wax, from 0% to 10% by weight of a hydrophilic vehicle, and from 6 USP weight percent to 25 USP weight percent of the antiperspirant salt, and the second portion comprises a volatile silicone, a high melting wax, from 0% to 10% by weight of a hydrophilic vehicle, and from 6 USP weight percent to 25 USP weight percent of the antiperspirant salt.

7 ~~9~~. (Amended) A product for underarm application, comprising

a container, and

a composition within the container having an application surface, the composition including a first portion comprising at least 6 USP weight percent of an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, and a second portion comprising at least 6 USP weight percent of an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition than the first portion, both the first portion and the second portion forming part of the application surface.

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10 ~~13~~. (Amended) The product of claim ~~9~~ 7, wherein the first portion comprises a volatile silicone, a high melting wax, from 0% to 10% by weight of a hydrophilic vehicle, and from 6 USP weight percent to 25 USP weight percent of an antiperspirant salt, and the second portion comprises a volatile silicone, a high melting wax, from 0% to 10% by weight of a hydrophilic

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B3 concld vehicle, and from 6 USP weight percent to 25 USP weight percent of the antiperspirant salt by weight.

11 ~~16~~. (Amended) A product for underarm application, comprising

a container, and

a composition within the container having an application surface, the composition having a first portion comprising an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, and a second portion comprising an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion, the application surface consisting of the first portion and the second portion.

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12 ~~17~~. (Amended) A product for underarm application, comprising

a container, and

a composition within the container having an application surface, the composition having a first portion comprising a volatile silicone and a second portion comprising a volatile silicone and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion, the first portion and the second portion each independently comprising at least 15% of the application surface.

13 ~~18~~. (Amended) The product of claim ~~17~~ 12, wherein the first portion further comprises an antiperspirant salt selected from the group consisting of aluminum salts having the formula

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$Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y.

B5 15 ~~21~~. (Amended) The product of claim ~~18~~ 13, wherein the first portion comprises at least 6 USP weight percent of the antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

18 ~~24~~. (Amended) A product for underarm application, comprising

a container, and

a composition within the container having an application surface, the composition having a first portion comprising a volatile silicone and a second portion comprising a volatile silicone and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion, the application surface consisting of the first portion and the second portion.

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19 ~~25~~. (Amended) The product of claim ~~24~~ 18, wherein the first portion further comprises an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y.

B7 21 ~~28~~. (Amended) The product of claim ~~24~~ 18, wherein the first portion comprises at least 6 USP weight percent of the antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

B8 26 ~~33~~. (Amended) The product of claim ~~31~~ 24, wherein the antiperspirant salt is selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or

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complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y.

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~~38~~ 35. (Amended) The product of claim ~~32~~ 25, wherein the first portion comprises at least 6 USP weight percent of antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

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~~32~~ 30 ~~39~~. (Amended) The product of claim ~~37~~ 30, wherein the antiperspirant salt is selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y.

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~~36~~ 43. (Amended) A product for underarm application, comprising

a container, and

a composition within the container having an application surface, the composition having a first portion comprising from 0% to 10% by weight of a hydrophilic vehicle and a second portion comprising from 0% to 10% by weight of a hydrophilic vehicle and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion, the first portion and the second portion each independently comprising at least 15% of the application surface.

~~37~~ 36 ~~44~~. (Amended) The product of claim ~~43~~, wherein the first portion further comprises an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y.

B12 ~~34~~ 37 ~~47~~. (Amended) The product of claim ~~44~~ 37, wherein the first portion comprises at least 6 USP weight percent of the antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

42 ~~50~~. (Amended) A product for underarm application, comprising

a container, and

a composition within the container having an application surface, the composition having a first portion comprising from 0% to 10% by weight of a hydrophilic vehicle and a second portion comprising from 0% to 10% by weight of a hydrophilic vehicle and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion, the application surface consisting of the first portion and the second portion.

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43 ~~51~~. (Amended) The product of claim ~~50~~ 42, wherein the first portion further comprises an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y.

B14 45 ~~54~~. (Amended) The product of claim ~~51~~ 43, wherein the first portion comprises at least 6 USP weight percent of the antiperspirant salt and the second portion comprises at least 6 USP weight percent of the antiperspirant salt.

48 ~~57~~. (Amended twice) A product for underarm application, comprising

a container, and

a composition within the container having an application surface, the composition having a first portion comprising at least 10% by weight of a hydrophilic vehicle and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and

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zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, and a second portion comprising at least 10% by weight of a hydrophilic vehicle and an antiperspirant salt selected from the group consisting of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ wherein X is Cl, Br, I or NO_3 and a is about 0.3 to about 5, and aluminum-zirconium salts including mixtures or complexes of aluminum salts having the formula $Al_2(OH)_{6-a}X_a$ and zirconium salts having the formula $ZrO(OH)_{4-pb}Y_b$ wherein Y is Cl, Br, I, NO_3, or SO_4, b is about 0.8 to about 4, and p is in the valence of Y, the second portion having a different composition from the first portion.